SERIAL NO. ATTY DOCKET NO. Form PTO 1449 U.S. DEPARTMENT OF COMMERCE ET NO. 0010-1108-0000 09/577,005 PATENT AND TRADEMARK OFFICE APPLICANT LIST OF REFERENCES CITED BY APPLICANT Yoko ASAKURA, et al. FILING DATE May 25, 2000 RECE! <u> 1111</u> 2 4 2000 FOREIGN PATENT DOCUMENTS TRANSLATION DOCUMENT 6001292Ps DATE COUNTRY TECH CENTER NUMBER AA 05/23/86 JAPAN (with English Abstract) Х Х 2708168 10/17/97 JAPAN (with English Abstract) AB AC AD OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) R.F. CADENAS, et al., Gene, Vol. 98, pps. 117-121, "CONSTRUCTION AND CHARACTERIZATION OF PROMOTER-PROBE VECTORS FOR CORYNEBACTERIA USING THE KANAMYCIN-RESISTANCE REPORTER GENE," 1991 A. CID, et al. Current Genetics, Vol. 12, pps. 105-110, "REPLACEMENT OF THE PROMOTER OF THE YEAST PLASMA MEMBRANE ATPase GENE BY A GALACTOSE-DEPENDENT PROMOTER AND ITS PHYSIOLOGICAL CONSEQUENCES," 1987 R.E. DALBEY, et al., The Journal of Biological Chemistry, Vol. 260, No. 29, pps. 15925-15931, "LEADER PEPTIDASE CATALYZES THE RELEASE OF EXPORTED PROTEINS FROM THE OUTER SURFACE OF THE ESCHERICHIA COLI PLASMA MEMBRANE," December 15, 1965 G. MIOZZARI, et al., Proc. Natl. Acad. Sci., Vol. 75, No. 11, pps. 5580-5584, "NATURALLY OCCURRING PROMOTER DOWN MUTATION: NUCLEOTIDE SEQUENCE OF THE TRP PROMOTER/OPERATOR/LEADER REGION OF SHIGELLA DYSENTERIAE 16," November 1978 Y. MORINAGA, et al., Journal of Biotechnology, Vol. 5, pps. 305-312, "EXPRESSION OF ESCHERICHIA COLI PROMOTERS IN BREVIBACTERIUM LACTOFERMENTUM USING THE SHUTTLE VECTOR pEB003," 1987 M. PÁTEK, et al., Microbiology, Vol. 142, pps. 1297-1309, "PROMOTERS FROM CORYNEBACTERIUM GLUTAMICUM: CLONING, MOLECULAR ANALYSIS AND SEARCH FOR A CONSENSUS MOTIF," 1996 O. RAIBAUD, et al., Gene, Vol. 29, pps. 231-241, "A TECHNIQUE FOR INTEGRATING ANY DNA FRAGMENT INTO THE CHROMOSOME OF ESCHERICHIA COLI" 1984 M. ROSENBERG, et al., Ann. Rev. Genet. Vol. 13, pps. 319-353, "REGULATORY SEQUENCES INVOLVED IN THE PROMOTION AND TERMINATION OF RNA TRANSCRIPTION," 1979 H. SHIMOTSU, et al., Gene, Vol. 43, pps. 85-94, "CONSTRUCTION OF A SINGLE-COPY INTEGRATION VECTOR AND ITS USE IN ANALYSIS OF REGULATION OF THE *TRP* OPERON OF BACILLUS SUBTILIS S. SUGIMOTO, et al., Journal of Biology, Vol. 5, pps. 237-253, "HYPERPRODUCTION OF PHENYLALANINE BY ESCHERICHIA COLI: APPLICATION OF A TEMPERATURE-CONTROLLABLE EXPRESSION VECTOR CARRYING THE REPRESSOR-PROMOTER SYSTEM OF BACTERIOPHAGE LAMBDA," 1987 P. YOUDERIAN, et al., Cell, Vol. 30, pps. 843-853, "SEQUENCE DETERMINANTS OF PROMOTER ACTIVITY," October 1982 ΑO T.J. ZUPANCIC, et al., FEMS Microbiology Letters, Vol. 131, pps. 121-126, "ISOLATION OF PROMOTERS FROM BREVIBACTERIUM FLAVUM STRAIN MJ233C AND COMPARISON OF THEIR GENE EXPRESSION LEVELS IN B. FLAVUM AND ESCHERICHIA COLI," 1995 Date Considered 12 Examiner *Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if

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